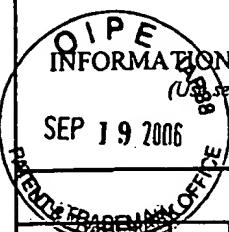


FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO. 7419-0118	SERIAL NO. 09/509,237
O I P E INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANT Seth Rose	
SEP 19 2006		FILING DATE 20 March 2000	GROUP 1618



U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPLICABLE
BF	AA	5,080,889	Jan. 1992	Katada et al.			
	AB	4,224,948	Jan. 1981	Boghosian et al.			
	AC	4,434,181	Feb. 1984	Marks et al.			
	AD	4,381,296	Apr. 1983	Tinnell			
	AE	4,374,126	Feb. 1983	Cardarelli et al.			
	AF	5,547,662	Aug. 1996	Khan et al.			
	AG	4,533,540	Aug. 1985	Blank			
↓	AH	4,913,897	Apr. 1990	Chvapil			
	AI	5,013,769	May 1991	Murray			
BF	AJ	5,955,097	Sept. 1999	Tapolsky et al	424	434	10/18/06
	AK						

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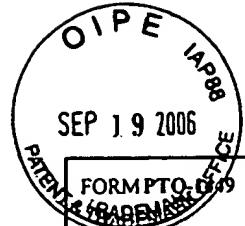
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
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BF	AL	EP 801 077	10/14/97	EPO (English Ab)				No
	AM							
	AN							
	AO							
	AP							
	AQ							

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

BF	AR	Stoughton, Archives of Dermatology, 1962, Vol. 86, pp. 608-610
BF	AS	Stoughton, Archives of Dermatology, 1985, Vol. 121, pp. 63-67
BF	AT	Landol, Journal of Polymer Science: Polymer Chemistry Edition 20, pp. 443-466 (Wiley, 1982)

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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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							YES	NO
	BL							
	BM							
	BN							
	BO							
	BP							
	BQ							

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

BF	BR	Russell, Rodu B. "Performance of a hydroxypropyl cellulose film former in normal and ulcerated oral mucosa" <u>Oral Surg. Med. Oral Pathol.</u> 1988 June; 65(6) 699-703
BF	BS	Zerwekh, Kitano T et al., "Viscous carboxymethylcellulose in the prevention of epidural scar formation" <u>Spine</u> , 1991 July; 16(7): 820-823
BF	BT	Robinson, Park H., "Mechanisms of mucoadhesion of poly (acrylic acid) hydrogels" <u>Pharm. Res</u> 1981 Dec; 4(6): 457-464

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	CA						
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	CL							
	CM							
	CN							
	CO							
	CP							
	CQ							

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

BF	CR	Soltesz, Wang X et al., "Water-soluble ethylhydroxyethyl cellulose: a new agent against bacterial translocation from the gut after major liver resection", <u>Scand J Gastroenterol</u> , 1994 Sep; 29(9): 833-840
BF	CS	Gates, KA, et al., "A new bioerodible polymer insert for the controlled release of metronidazole: <u>Pharm Res</u> , 1994 No; 11(11): 1605-1609
BF	CT	Tamburic S, Craig, "The effects of ageing on the rheological, dielectric and mucoadhesive properties of poly (acrylic acid) gel systems" <u>Pharm Res</u> 1996 Feb; 13(2): 279-283

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	DK						

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	DM							
	DN							
	DO							
	DP							
	DQ							

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

BF	DR	Sahlin, JJ, Peppas, "Enhanced hydrogel adhesion by polymer interdiffusion: use of linear poly (ethylene glycol) as an adhesion promoter", <u>Biomater Sci Polym Ed</u> 1997; 8(6): 421-436
	DS	
	DT	

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